



G MULTI SERVICES

78, Yahoob Street, Gobichettipalayam, Erode Dist, Tamil Nadu. Pin: 638 452.

gmultiservicesgobi@gmail.com. Cell : 96597 20654.

Bio Medical Instruments Services

Er. A. Ibathul Raziq DECE., BE (ICE)
Bio Medical Engineer

Calibration Protocol & Report for Medical Equipment

Equipment : SEMI AUTO ANALYSER


MAKE : ROBONIK

MODEL : PRIETEST TOUCH

PROTECT CLASS /TYPE : Risk Class I

S. No. : ATCD2891220RBK

Location : GPHC, PUDUPATTU

S.No	Measurement Parameters		Status	Remarks
1	Electrical Test	(a) Safety Standards (range : 210-240 V) (b) Equipotential ground & Earthing (c) Risk of shock/fire Hazards, if any (d) Chassis & Insulation Resistance (e) Earth & Chassis Leakage Current (f) Battery conditions & charging status	230 volts 0 to 5 volts No Zero ohms 10mA NA	Stabilizer/UPS With in Ranges Well
2	Physical Condition Test	(a) Cabinet & Visible damages, if any (b) Front Panel/Top lid, buckets, motor assembly & power cord. (c) Risk of mechanical damages, if any	No OK No	Checked OK
3	Performance Test	(a) On /Off switch (b) switch & functional tests (c) Running test (d) Abnormalities (e) Display checkup (f) Keypad/indicators & connector	Normal OK OK No Well Well	Ok Perfect Perfect
4	Calibration Test	(a) End Point Test (b) Display checkups (c) Filter selection (d) Record OD (e) Calculation (f) Two Point Test (g) Kinetic Test (h) Result	Done Ok OK OK Well Perfect	Perfect
Formulated By: Edition Research Laboratory		Issued By:	User Department:	
Endorsed By : Research team head				
Reviewed On: 10.09.23 Next Review : 09.09.24				



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Bio Medical Engineer

Calibration Protocol & Report for Medical Equipment

Equipment : CENTRIFUGE
MAKE : LABOTECH
MODEL : BDL-152

PROTECT CLASS /TYPE : Risk Class I
S. No. : PU/CENT/001
Location : : GPHC, PUDUPATTU

S.No	Measurement Parameters	Status	Remarks
1	Electrical Test (a) Safety Standards (range : 210-240 V) (b) Equipotential ground & Earthing (c) Risk of shock/fire Hazards, if any (d) Chassis & Insulation Resistance (e) Earth & Chassis Leakage Current (f) Battery conditions & charging status	230 volts 0 to 5 volts No Zero ohms 10mA NA	Stabilizer/UPS With in Ranges Well
2	Physical Condition Test (a) Cabinet & Visible damages, if any (b) Front Panel/Top lid, buckets, motor assembly & power cord (c) Risk of mechanical damages, if any	No OK No	 Checked OK
3	Performance Test (a) On /Off switch (b) Speed regulator switch & functional tests (c) Running test (d) Abnormalities (e) Display checkup (f) Keypad/indicators & connector	Normal OK Accurate OK No Well Well	Ok Perfect Perfect
4	Calibration Test (a) Vibration test (b) Speed regulation gradual hike/wobbling test (c) Running test with load (d) Display checkup (e) Timer test	Done Ok	Perfect
Formulated By Edition Research Laboratory		Issued By:	User Department:
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Vanavil Calibrations
Make It Simple, But Significant!

CALIBRATION CERTIFICATE

Page no: 1 of 1

Customer Name & Address: GOVT PRIMARY HEALTH CENTRE, PUDUPATTU - 632 508.	SRF No :	VCPL/22-23 /06-01/25-03-2023
	Date of Issue :	27/Mar/2023
	Date of Receipt :	25/Mar/2023
	Date of Calibration :	25/Mar/2023
	Cal Due Date :	24/Mar/2024
	Calibration at	IN LAB

Details of Device Under Calibration:

Description:	MICRO PIPETTE	Make :	-
Range:	0-1000 μ l	Model/Type:	MICROLUX
Resolution:	10 μ l	Accuracy :	
Serial Number:		Instrument Location:	LAB
ID number:	-	Condition of DUC:	GOOD

Temperature	24.8 °C	National/International standard:	-
Humidity	52 % Rh	Cal procedure no:	-

Master Details

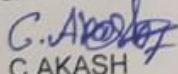
SL no:	Description	Serial No	Make/Model	Certificate No	Valid Till
1	ELECTRONIC BALANCE	16031172	WINTECH / -	E150323-3-1	15/Mar/24

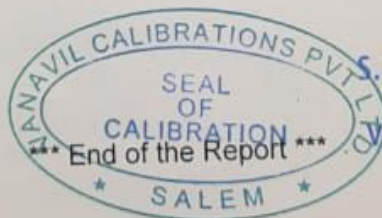
CALIBRATION RESULT

S.NO	DUC Readings (μ l)	Standard Rreadings Mean Value (mg)	ERROR (μ l)
1	10	9.93	0.070
2	500	499.88	0.120
3	1000	998.92	1.080

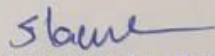
- 1.DUC is Defined as Device Under Calibration.
- 2.Calibration Frequency decided by the customer.
- 3.The above instrument is working in good condition.

Calibrated By:


C.AKASH
(CALIBRATION ENGINEER)



Authorised by:


S. LAKSHMANAN MURUGAN,
Technical Manager
Vanavil Calibrations Pvt Ltd.

Vanavil Calibrations Pvt. Ltd

(A Unit of Rainbow Bio Medical Engineers)

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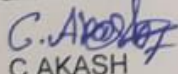
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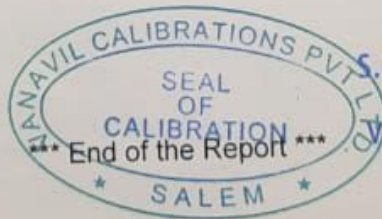
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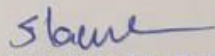
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